


<b>FORM PTO-1449 Modified</b>  <b>List of Patents and Publications Cited by Applicant</b> (Use several sheets if necessary)  <b>U.S. Department of Commerce</b> <b>Patent and Trademark Office</b>		Sheet 1 of 2	
		Docket No. QUIG-1006US	
		Serial No. 09/993,003	
		Applicants: Richard Allen Rosenbloom	
		Filing Date Nov. 6, 2001	Group 1617

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**U.S. Patent Documents**

Examiner Initial		Document No.	Date	Name	Class	Subclass
SH	AA	6,296,861	Oct. 2, 2001	Perricone	424/401	514/557
SH	AB	4,617,187	Oct. 14, 1986	Okuyama, et al.	424/94.1	514/689

**Foreign Patent Documents**

Examiner Initial		Document No.	Date	Country	Translation	
	AD				YES	NO

**Other Documents (Including Author, Title, Date, Pertinent Pages, Etc.)**

AE	**Alpha Lipoic Acid,
AF	Advertisement "Enza Skin Care Essentials for Skin Treatment - Radiation", web page <a href="http://www.enza.com/radiation">www.enza.com/radiation</a>
AG	<del>Bard Medical Web Page, "Skin &amp; Wound Care Solutions", advertisement for "Natural Care Gel", <a href="http://www.bardmedical.com/skinwound/products/natural.html">www.bardmedical.com/skinwound/products/natural.html</a></del>
SH AH	Reuters, OncoLink- University of Pennsylvania Cancer Center, "OncoLink Cancer News", "Burn Cream Reduces Skin Toxicity During Radiation Therapy for Breast Cancer", Sep. 22, 2000 2pgs
SH AI	CancerNews - Willis-Knighton Department of Radiation Oncology, "Skin Care During Radiation Treatment", Feb. 8, 2001,
AJ	<del>"Superoxide Dismutase &amp; Catalase"...</del>
SH AK	Shimoi et al., Mutat Res, "Radioprotective effects of antioxidative plant flavonoids in mice", Feb 19; 350(1):153-61
AL	Vitamin Nutrition Information Service, Back-Grounder, "An Introduction to Free Radicals". Vol. 1, No. 2, pages 1-4

EXAMINER <i>Scubert</i>	DATE CONSIDERED 11/7/02
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<b>U.S. Department of Commerce Patent and Trademark Office</b>			
		Docket No. QUIG-1006US	Serial No. 09/993,003
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		Filing Date Nov. 6, 2001	Group 1617
<b>Other Documents (Including Author, Title, Date, Pertinent Pages, Etc.)</b>			
SH	BA	William F. Dial, <u>Cosmetic Dermatology</u> , "Topical Vitamin C May Help Protect Skin From UV Damage", December 1991, pages 34-35	
SH	BB	Bernard Idson, College of Pharmacy, University of Texas at Austin, "Ultraviolet Irradiation Injury and Repair, January 1992, pages 22-24 and pages 81-81	
SH	BC	Bissett et al., "J. Soc. Cosmet. Chem.", "Protective effect of a topically applied anti-oxidant plus an anti-inflammatory agent against ultraviolet radiation-induced chronic skindamage in the hairless mouse", 43, March/April 1992, pages 85-92	
SH	BD	Darr et al., "British Journal of Dermatology", "Topical vitamin C protects porcine skin from ultraviolet radiation-induced damage" (1992) 127, 247-253	
	BE	<u>Dermatology Times</u> , "New Aqueous Vitamin C blocks UV rays" 1991	
	BF	Fuchs et al., "Acute Effects of Near Ultraviolet and Visible Light on the Cutaneous Antioxidant Defense System" October 3, 1988, pages 739-744	
	BG	Vitamin E (Tocopherol) vs. Vitamin E Acetate, Roche, June 1991	
	BH	Schmuth, et al., "Permeability barrier function of skin exposed to ionizing radiation" Arch Dermatol 2001 Aug; 137(8):1019-23	
SH	BI	Katiyar, et al., "Green tea polyphenol (-)-epigallocatechin-3-gallate treatment of human skin inhibits ultraviolet radiation-induced oxidative stress" Carcinogenesis 2001 Feb; 22(2):287-94	
	BI	<del>Vitamin D-3 400 I.U. - The Way Up (<a href="http://www.thewayup.com/products/0028.htm">http://www.thewayup.com/products/0028.htm</a>)</del>	
<b>EXAMINER</b> <i>Sarkis</i>		<b>DATE CONSIDERED</b> 11/7/02	